

IN THE CLAIMS:

Please enter the following amended claims:

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1. (*Amended*) A method for transmitting charging information to a mobile station, the method comprising:
detecting a call termination of a call chargeable to a subscriber of the mobile station;
sending charging information to the mobile station as a connectionless message upon the detection of the call termination.
2. (*Amended*) The method of claim 1, further comprising:
defining an upper limit for an accumulated price of telephone calls;
monitoring the accumulated price of telephone calls;
allowing a new call only if the accumulated price of telephone calls is less than the upper limit.
3. (*Amended*) The method of claim 1, wherein the connectionless message is a short message.
4. (*Amended*) The method of claim 1, wherein the connectionless message is a Unstructured Supplementary Service Data message.
5. (*Amended*) The method of claim 1, further comprising, releasing the call with sufficient delay to allow sending the connectionless message without paging the mobile station separately after detecting the termination of the call.

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6. (*Amended*) The method of claim 1, further comprising:
requesting a Mobile Services Switching Centre to report the termination of the
call from an Intelligent Network node;
reporting the termination of the call from the Mobile Services Switching
Centre; and
determining and sending the charging information to the mobile station.

7. (*Amended*) The method of claim 1, further comprising:
executing a Service Logic Program in a Service Logic Execution Environment
to send the charging information at a Service Control Point; and
communicating with an external process through a gateway between services
running inside the Service Logic Execution Environment and an external application,
wherein the charging information is sent using the gateway to the external
application and subsequently to the mobile station.

8. (*Amended*) An arrangement for transmitting charging information to a
mobile station in a mobile telecommunications network, wherein the arrangement is
configured to detect a termination of a call chargeable to a subscriber of the mobile
station and , in response to that detection, send the charging information to the mobile
station as a connectionless message.

9. (*Amended*) The arrangement of claim 8, comprising a Service Control
Point of an Intelligent Network, the Service Control Point including a Service Logic

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Program configured to send the charging information in response to detection of the call termination.

10. (*Amended*) The arrangement of claim 9, further comprising a separate processor configured to format the charging information.

See the attached Appendix for the changes made to effect the above claims.

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